

1c879 U.S. PTO
10/072644
02/08/02

BEST AVAILABLE COPY

PATENT NUMBER and
ISSUE DATE

U.S. UTILITY Patent Application

AP NU	APPL NUM 10072644	FILING DATE 02/08/2002	CLASS 702	SUBCLASS 3.5	GAU 2857	EXAMINER <i>Koshida</i>
**APPLICANTS: Giurgutiu Victor; <div style="text-align: center; font-size: 2em;"><u>2863</u></div>						
**CONTINUING DATA VERIFIED: THIS APPLN CLAIMS BENEFIT OF 60/267,650 02/08/2001						
** FOREIGN APPLICATIONS VERIFIED:						
PG-PUB <input type="checkbox"/> DO NOT PUBLISH <input type="checkbox"/> RESCIND <input type="checkbox"/>						
Foreign priority claimed <input type="checkbox"/> yes <input type="checkbox"/> no 35 USC 119 conditions met <input type="checkbox"/> yes <input type="checkbox"/> no Verified and Acknowledged Examiners's initials					ATTORNEY DOCKET NO 16139/09021	
TITLE : In-situ structural health monitoring, diagnostics and prognostics system utilizing thin piezoelectric sensors						
<small>U.S. DEPT. OF COMM./PAT. & TM-PTO-436L (Rev. 12-94)</small>						

NOTICE OF ALLOWANCE MAILED		CLAIMS ALLOWED	
		Assistant Examiner	
ISSUE FEE		DRAWING	
Amount Due	Date Paid	Total Claims	
		Print Claim for O.G.	
		Sheets Drwg.	
		Figs. Drwg.	
		Print Fig.	
<input type="checkbox"/> TERMINAL DISCLAIMER		Primary Examiner	
		Application Examiner	
PREPARED FOR ISSUE			
WARNING: The information disclosed herein may be restricted. Unauthorized disclosure may be prohibited by the United States Code Title 35, Sections 122, 181 and 368, Possession outside the U.S. Patent & Trademark Office is restricted to authorized employees and contractors only.			

FILED WITH: ☐ DISK (CRF) ☐ CD-ROM
(Attached in pocket on right inside flap)